



J005 Rec'd PCT/PTO

09 JAN 2002

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Gleave et al.
US Application No.: 09/913,325
Confirmation No.: 8469
Filing Date: August 10, 2001
For: TRPM-2 Antisense Therapy
Attorney Docket No.: UBC.P-020

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INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents
Washington, DC 20231

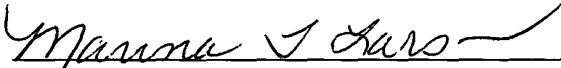
Sir:

Applicant requests that the references listed on Substitute Form PTO-1449, which is enclosed, be made of record in the Patent and Trademark Office file relating to the above-captioned application. Also, see the enclosed copy of the PCT International Search Report dated August 11, 2000. Copies of the references are enclosed for the Examiner's convenience.

No fee is believed to be due with this paper as we have not received an action on the merits.

Respectfully submitted,

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I hereby certify that this paper and the attachments named herein are being deposited with the United States Postal Service as first class mail in an envelope addressed to Assistant Commissioner of Patents and Trademarks, Washington, D.C. 20231 on November 14, 2001.

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Date of Signature


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Substitute for form 1449

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	Kadomatsu, et al, "Expression of sulfated glycoprotein 2 is associated with carcinogenesis induced by N-nitroso-N-methylurea in rat prostate and seminal vesicle", <i>Cancer Res</i> April 1, 1993, 53(7):1480-1483
	Kyprianou, et al., "bcl-2 over-expression delays radiation-induced apoptosis without affecting the clonogenic survival of human prostate cancer cells.", <i>Int J Cancer</i> , Jan. 27, 1997, 70(3):341-348
	Wright, et al., "A ribonucleotide reductase inhibitor, MDL 101,731, induces apoptosis and elevates TRPM-2 mRNA levels in human prostate tumor xenografts.", <i>Exp Cell Res</i> , Jan. 10, 1996, 222(1):54-60
	Bruchovsky, et al., "Control of tumor progression by maintenance of apoptosis.", <i>Prostate Suppl.</i> , 1996, 6:13-21

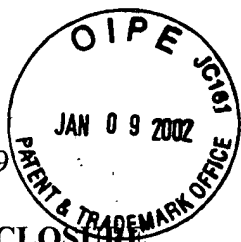
This Information Disclosure Citation List is being submitted as a substitute for Form PTO-1449. The Examiner is requested to place his or her initials on the lines adjacent to the citations to indicate that the reference has been considered. The Examiner is further requested to fill in his or her name and the date the information was considered in blocks at the bottom of this substitute for Form PTO-1449.

Examiner Signature

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U.S. PATENT DOCUMENTS

Examiners Initials	U S Patent No.	Name of Persons or applicant	Date of Publication of Cited Document

FOREIGN PATENT DOCUMENTS

	Patent No.	Name of Persons or applicant	Date of Publication of Cited Document

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	
	Buttayan et al., "Induction of the TRPM-2 Gene in Cells Undergoing Programmed Death" <i>Molecular and Cellular Biology</i> Aug. 1989, Vol. 9, No. 8, pp. 3473-3481
	Millar et al., "Localization of mRNAs by in-situ hybridization to the residual body at stages IX-X of the cycle of the rat seminiferous epithelium: fact or artefact?" <i>International Journal of Andrology</i> , 17:149-160
	Darby et al., "Vascular Expression of Clusterin in Experimental Cyclosporine Nephrotoxicity" <i>Exp Nephrol</i> 1995; 3:234-239
	Milner et al., "Selecting effective antisense reagents on combinatorial oligonucleotide arrays" <i>Nature Biotechnology</i> Volume 15, June 1997, pp. 537-541
	Sensibar et al., "Prevention of Cell Death Induced by Tumor Necrosis Factor alpha in LNCaP Cells by Overexpression of Sulfated Glycoprotein-2 (Clusterin)," <i>Cancer Research</i> . June 1, 1995, Vol. 55, pp. 2431-2437
	Miyake et al., "Testosterone-repressed Prostate Message-2 Is an Antiapoptotic Gene Involved in Progression to Androgen Independence in Prostate Cancer", <i>Cancer Research</i> 60, January 1, 2000, pp. 170-176
	Yang et al., "Nuclear clusterin/XIP8, an x-ray-induced Ku70-binding protein that signals cell death", <i>Proc. Nat'l. Acad. Sci. USA</i> , Vol. 97, Issue 11, pp 5907-5912, May 23, 2000
	Benner, et al., "Combination of Antisense Oligonucleotide and Low-Dose Chemotherapy in Hematological Malignancies", <i>Journal of Pharmacological and Toxicological Method</i> , 37:229-235 (1997)